Department of the Interior

HONOURABLE FRANK OLIVER, MINISTER

W.W. CORY, DEPUTY MINISTER

WESTERN CANADA

Natural Scale 1/6,336,000

Scale 100 miles to one inch

20 0 20 40 60 80 100 120 140 160 180 200

James White, F.R.G.S., Geographer

Accompanying Report of Forestry Branch

Route followed in 1906 by Elihu Stewart, D.L.S.

Small Spruce, Tamarac, Poplar and Birch along streams.

Spruce, Tamarac, Poplar and Birch growing smaller to the North though Spruce is sawn into lumber at Fort McPherson.

Spruce, Birch, Poplar, some Spruce fit for lumber.

Small Spruce, Tamarac, Birch and Poplar.

Good Spruce and Birch

Poplar, Birch, Spruce, Tamarac and Jack Pine; some Spruce and Tamarac large enough for lumber

Small Spruce very abundant; large supply of pulpwood.

Large Spruce reported along the Liard and Nelson

Jack Pine plains

Considerable Spruce fit for lumber, also Poplar, Birch, Tamarac and Jack Pine.

Cottonwoods and small Spruce

Spruce fit for lumber, Poplar, Birch, Jack Pine and Tamarac

Timber small along river; good Spruce on Horse River

Burnt over, with patches of green Spruce and Jack Pine

Poplar, Birch, Spruce, Jack Pine and Tamarac

Burnt over

Poplar, Spruce, Birch, Jack Pine and Tamarac.

Accompanying Report of Elihu Stewart, D.L.S.

Western Canada K-3 (1906) [and.]